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TITLE: CENTER LOADING METHOD OF INFORMATION PROCESSOR

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APPL-DATE: March 16, 2001

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ABSTRACT:

PROBLEM TO BE SOLVED: To update data by collectively and simultaneously center loading update objects to a plurality of information processors designated through the Internet, etc.

SOLUTION: The centerload (hereafter FR) A of a server 1 starts the FRB of a server 2 and centerloads transmission data, and the FRB of the server 2 receives the transmission data, subsequently erases its own IP addresses in addresses t2 to tn (204) and starts the FRB of a server 3 having the next address. FRBs after the server 2 also have an FRA function. The FRB of the server 2 uploads data to its own server and performs a completion report to the FRA of the server 1 (203). The operation of the server 3 is also the same as that of the server 2. The FRB of the server 3 starts the FRB of a server 4, but a completion report is not performed to the FRA of the server 1 to turn a timeout because the server 4 is turned off, and the FRB of the server 1 starts center loading to the FRB of a server 5.

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